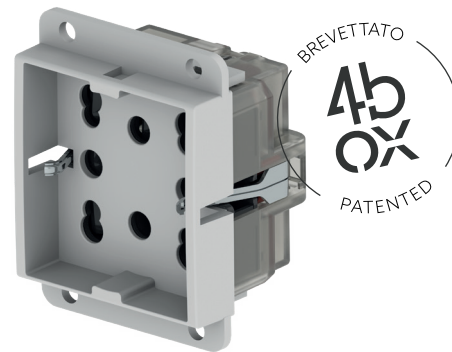




4b Side for panel



TECHNICAL FEATURES

Multistandard sockets 250 V AC

PSERIES

Application

Power supply for household appliances, mobile luminaires, etc.

Compliance Side socket for panel

- Multistandard socket. Test reports issued to Intertek in accordance with IEC Standard 23-50 (CEI 60884-1) +V1:2008 + V2:2011 as far as admissible.
- From Rev 1 Test reports issued by IMQ in accordance with standard CEI 23-50 (IEC 60884-1) +V1:2008 + V2:2011 as far as admissible.

Main features of the Side Panel Socket

- Rated voltage: 250 V AC
- Rated current: 10 A - 16 A
- Shielded active contacts
- Disconnection power: 50 cycles (plug connection and disconnection) 275 V AC $\cos \phi$ 0.6 (12.5 A and 20 A)
- Electrical life: > 5,000 cycles (plug connection and disconnection) with current and voltage ratings at $\cos \phi$ 0.8
- Differentiated elastic contacts

Compatible with

4 mm diameter screw couplings

Plugs suitable for Side for panel

Italian standard

German standard



2P 10 A



2P+T 10 A



2P+T 16 A

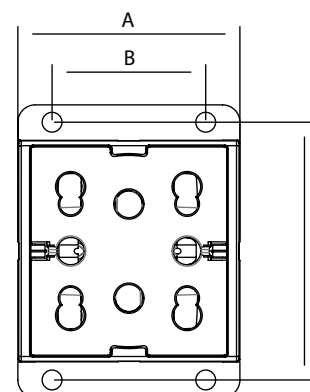
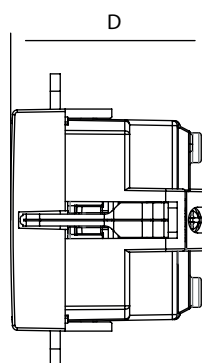


2P+T

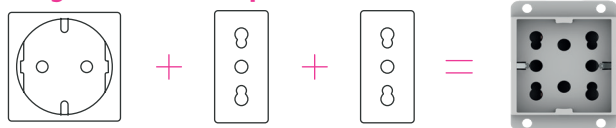
Compatibility, codes and dimensions

Compatibility	Colour	Code	A	B	C	D
panel	anthracite	4B.SP.AN	44.80	31.00	52.00	40.20
	white	4B.SP.BN	44.80	31.00	52.00	40.20

Measurements in mm



Plugs and sockets, possible combinations



Multistandard sockets 250 V AC

2P+E 16 A socket, multistandard, for:
- europlugs 2P 2.5 A,
- Italian standard 2P and 2P+E 10 A and 16 A plugs,
- German standard 2P+E 16 A 250 V plugs (two modules)
Does not create earth continuity with the standard French plug